

ABSTRACT OF THE DISCLOSURE

The invention relates to a biomolecular complex comprising a target biomolecule; a phage having a phage-expressed binding protein that can bind to the target biomolecule or having joined thereto a linked or un-linked protein or nucleic acid that can bind to the target biomolecule, wherein the phage-expressed binding protein or the linked or unlinked protein or nucleic acid is bound to the target biomolecule to provide a bound phage; and a host bacterial cell that is a host for the phage under conditions that permit the bound phage to infect the host.

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